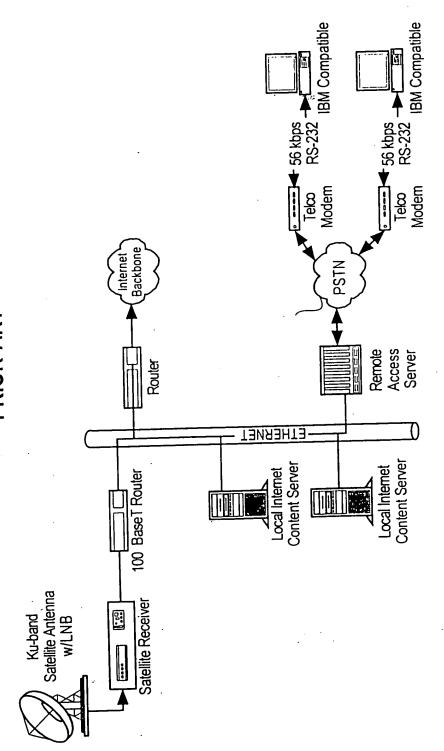
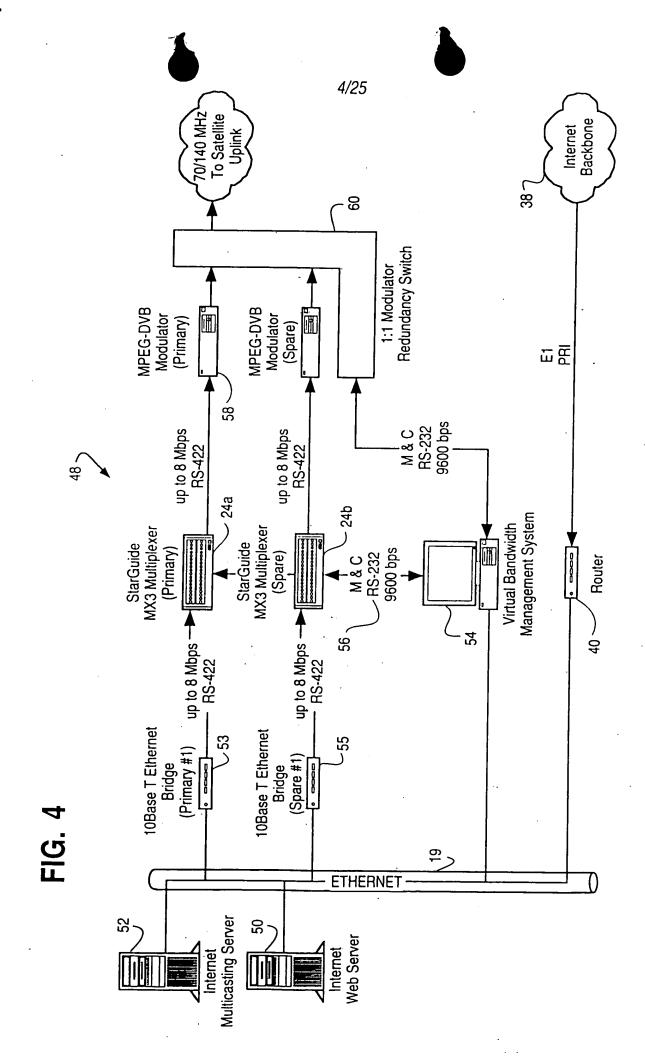


4ml 4ml 4ml 4ml mil 1 that 10 that 10 that 10 that 1 that

FIG. 3 PRIOR ART





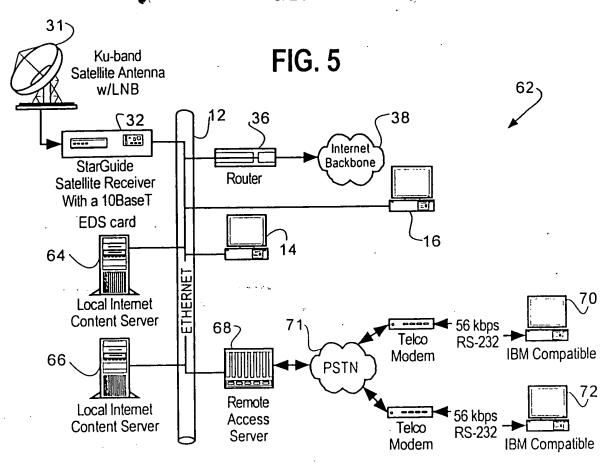


FIG. 6

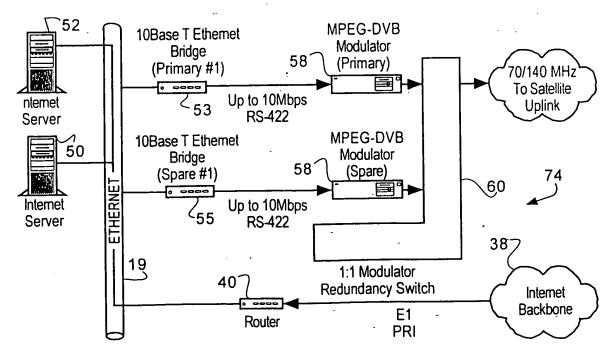
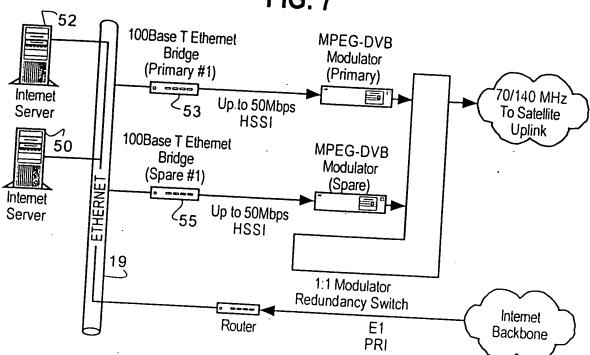
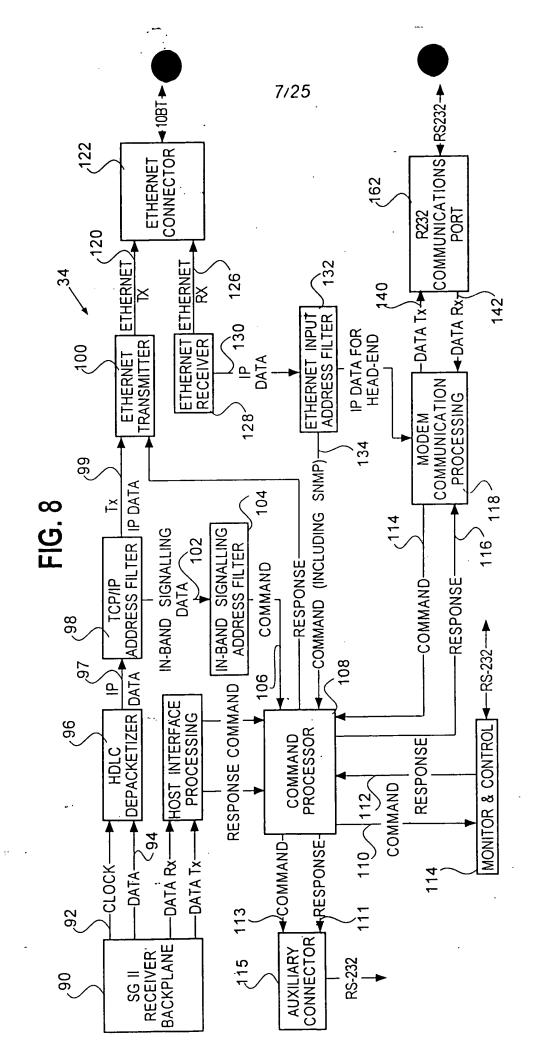
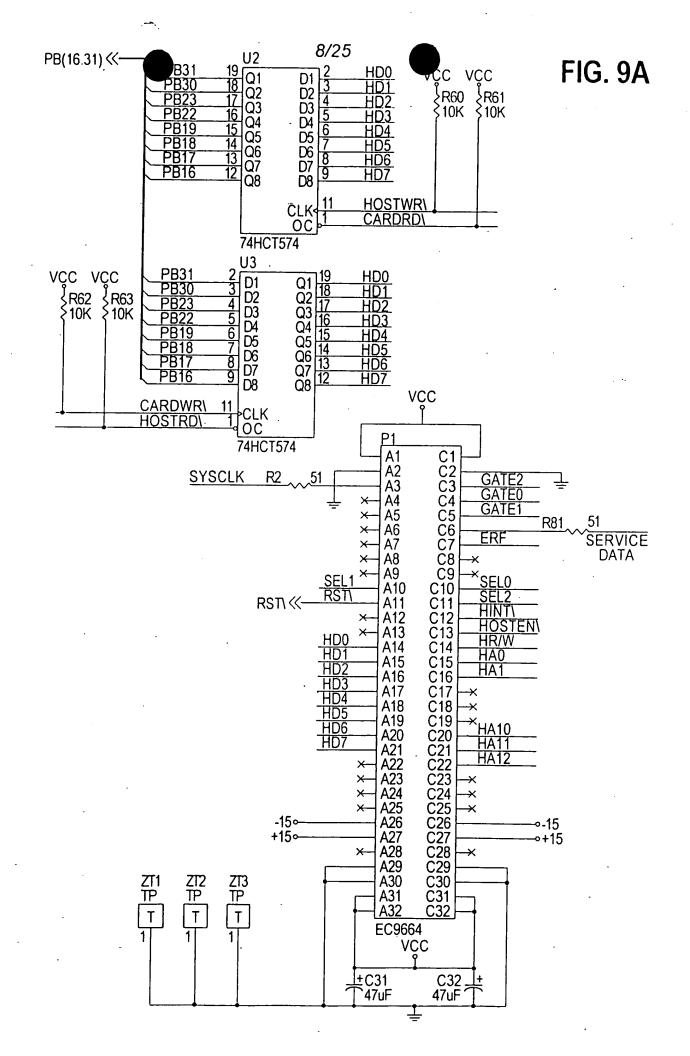
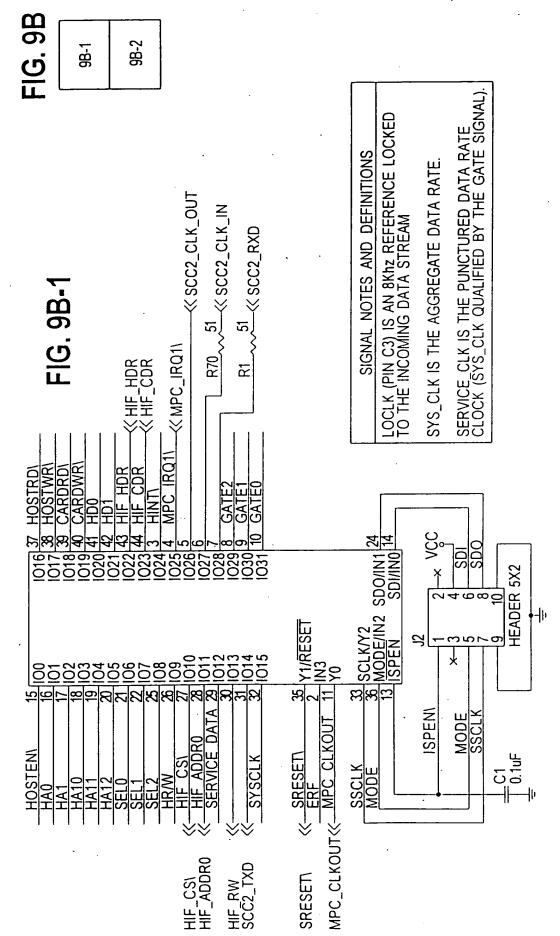


FIG. 7





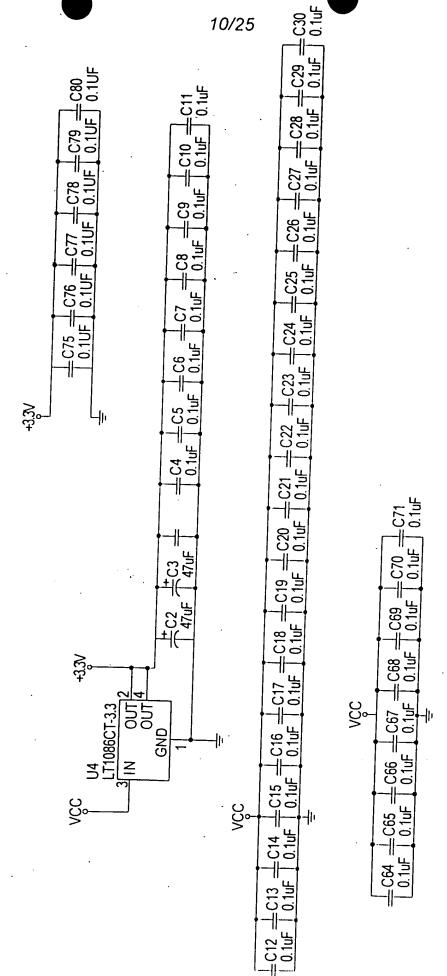


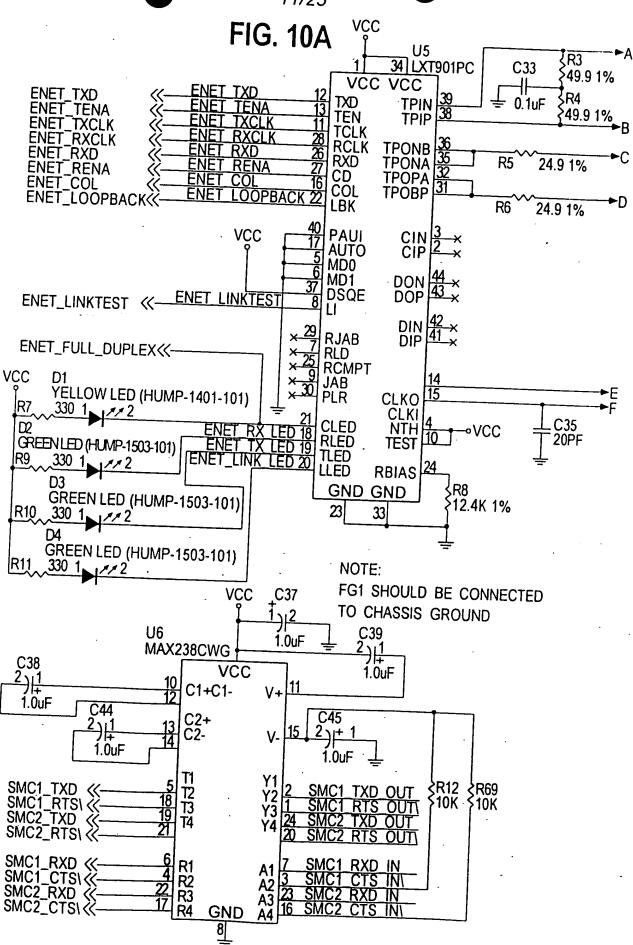


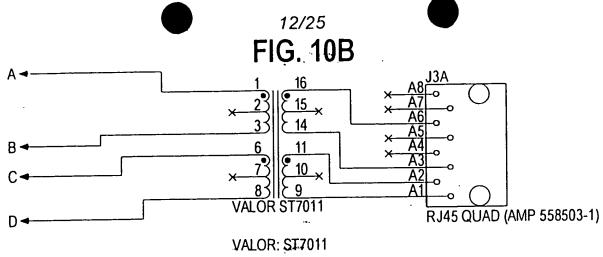
Harth Quarts of the Control of the thing of the control of the con

11

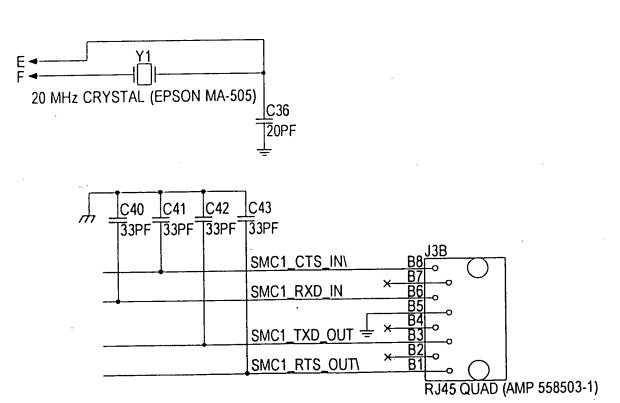
FIG. 9B-2



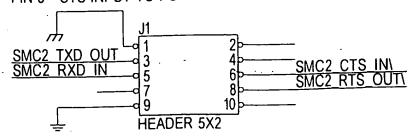




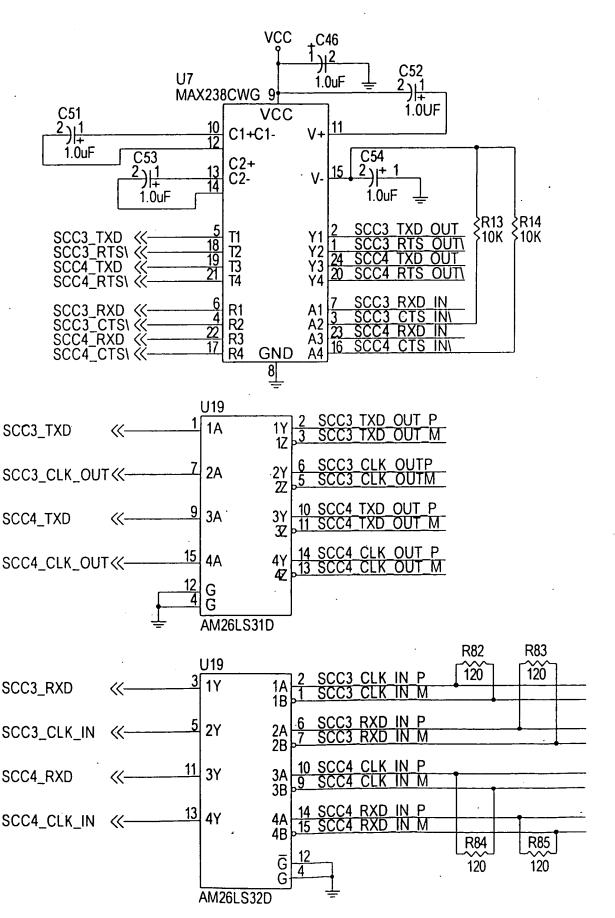
HALO: TG42-1406N1 BELFUSE: S553-0716



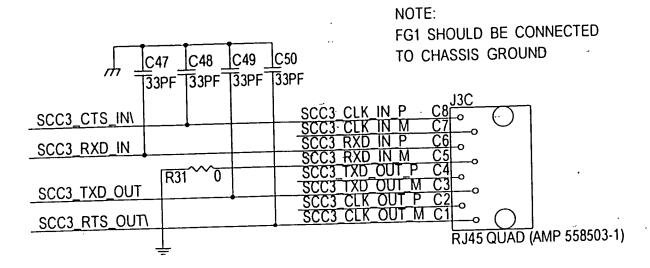
IBM COMPATIBLE PC RS-232 DB-9 MALE PINOUT:
PIN 2 - RX INPUT TO PC
PIN 3 - TX OUTPUT FROM PC
PIN 5 - GROUND
PIN 7 - RTS OUTPUT FROM PC
PIN 8 - CTS INPUT TO PC

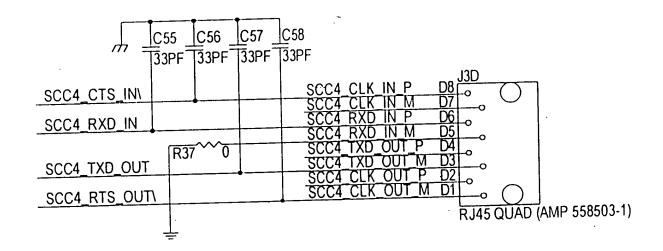


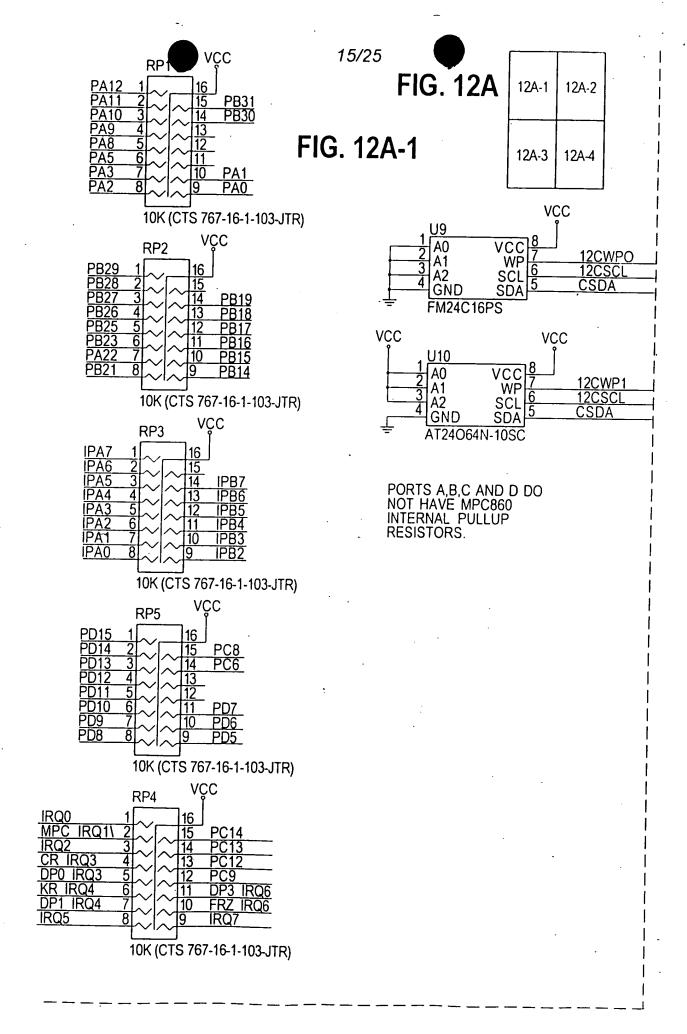
### **FIG. 11A**

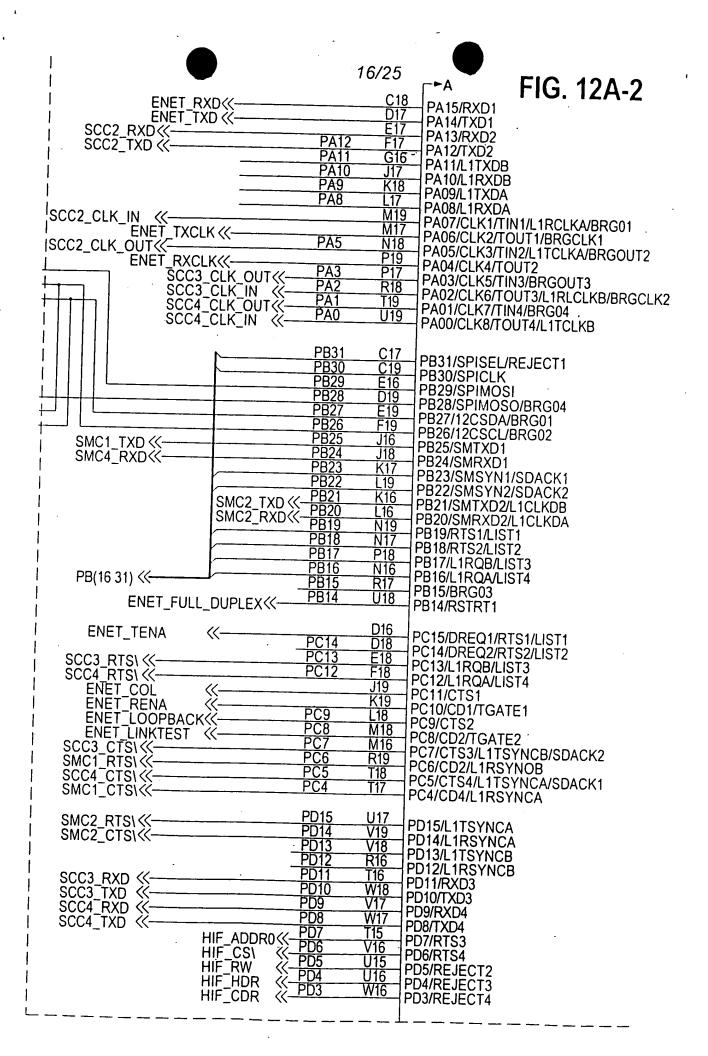


## FIG. 11B



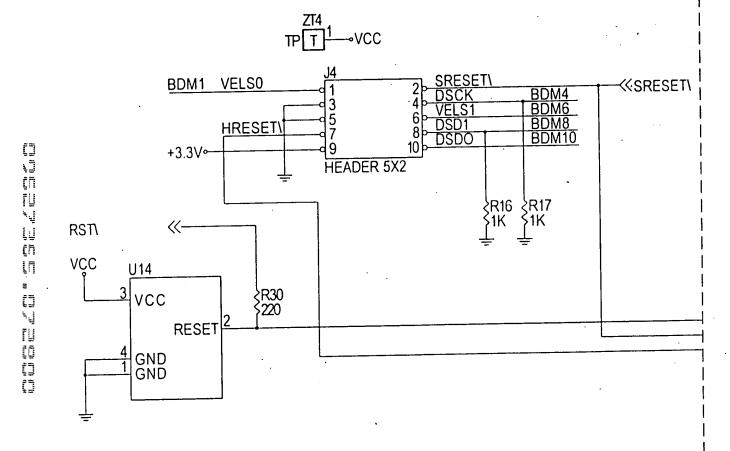






## FIG. 12A-3

#### BACKGROUND DEBUG MODE CONNECTOR



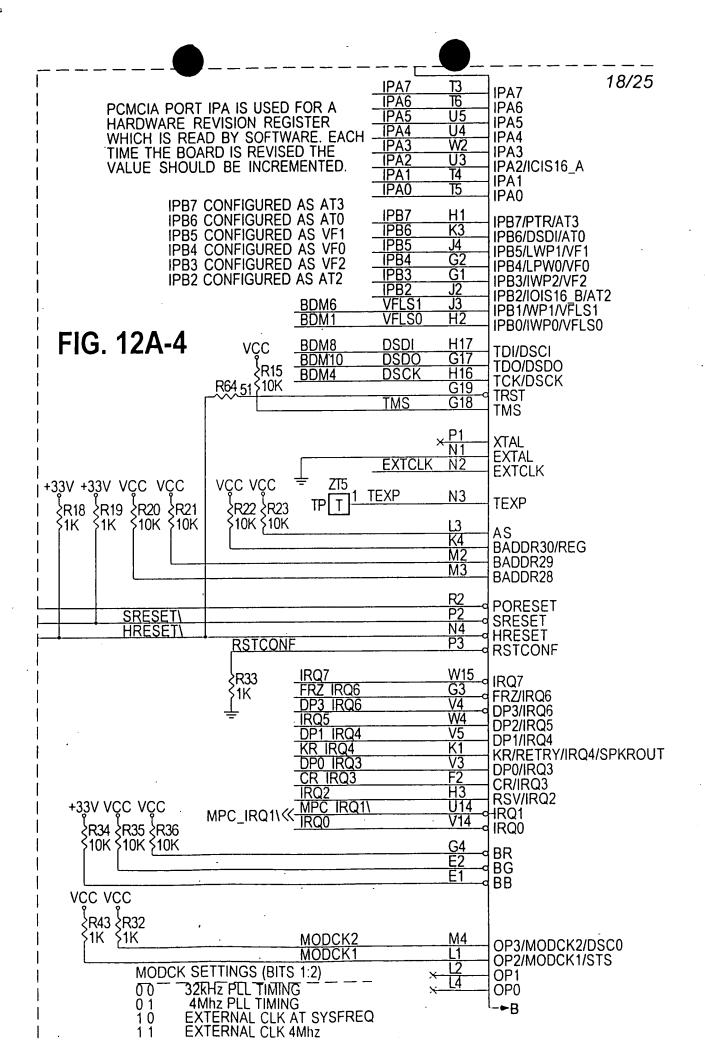
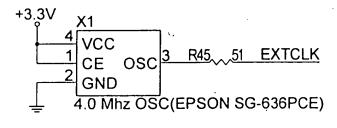


FIG. 12B

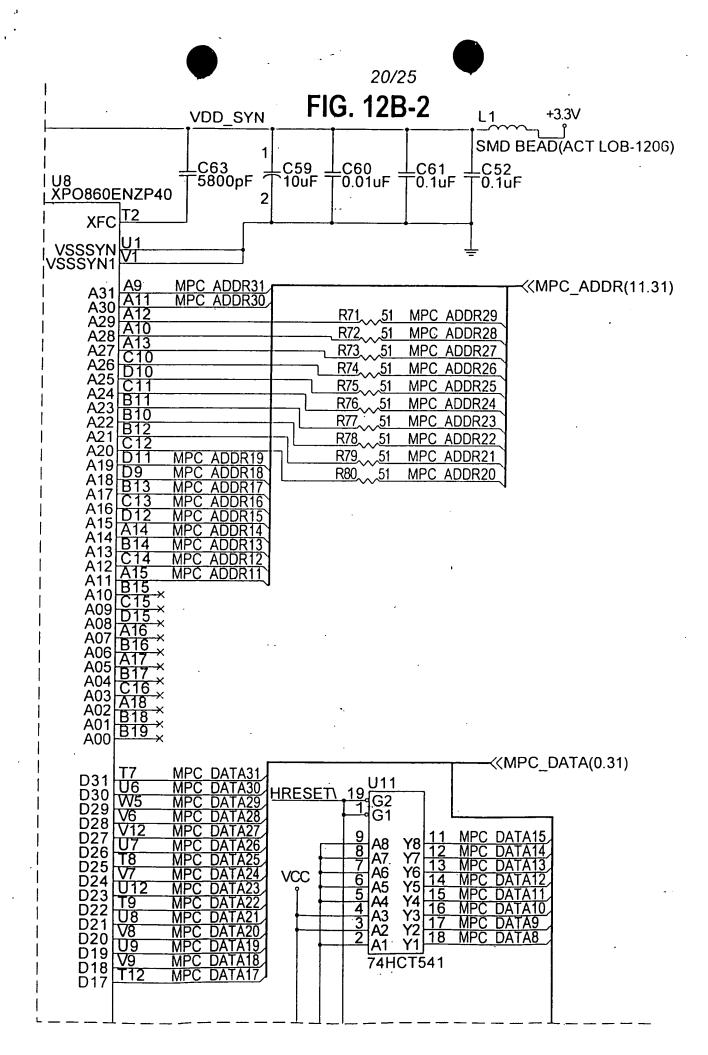
12B-1	12B-2
12B-3	12B-4

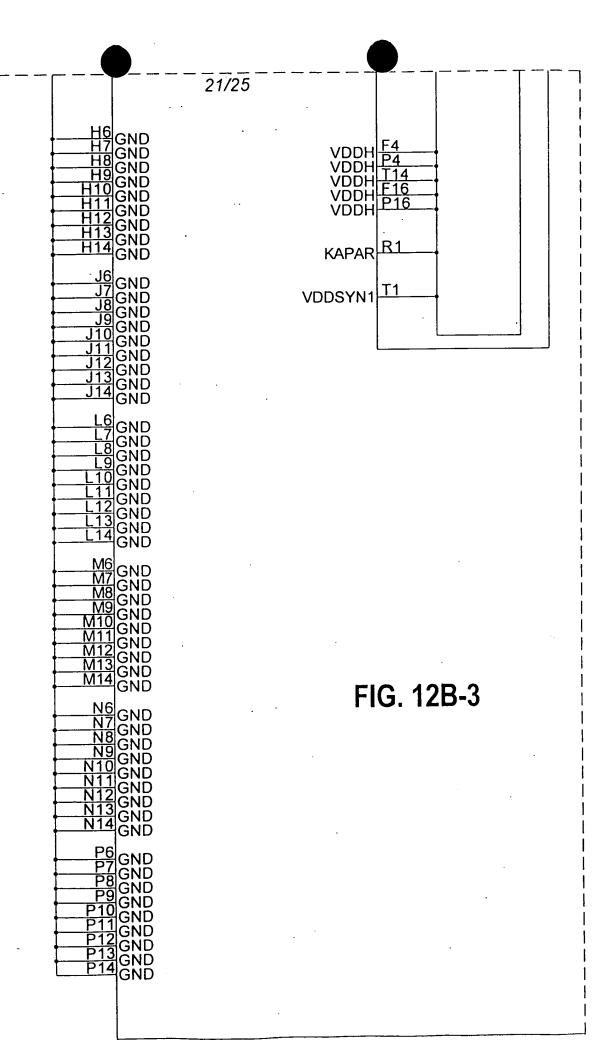
# FIG. 12B-1

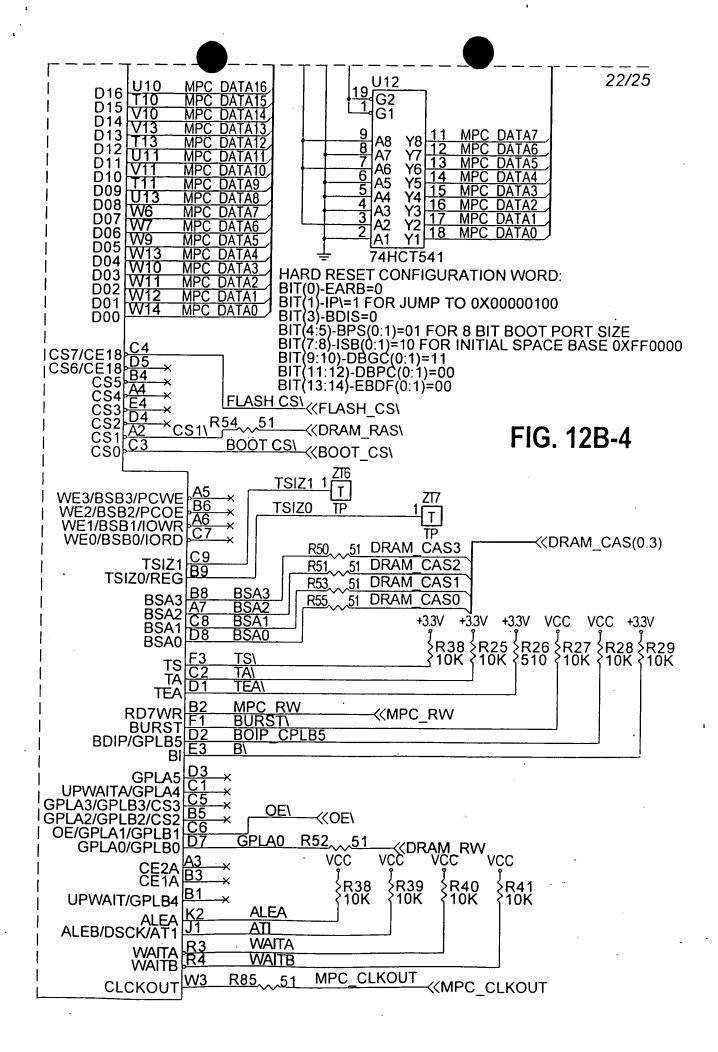


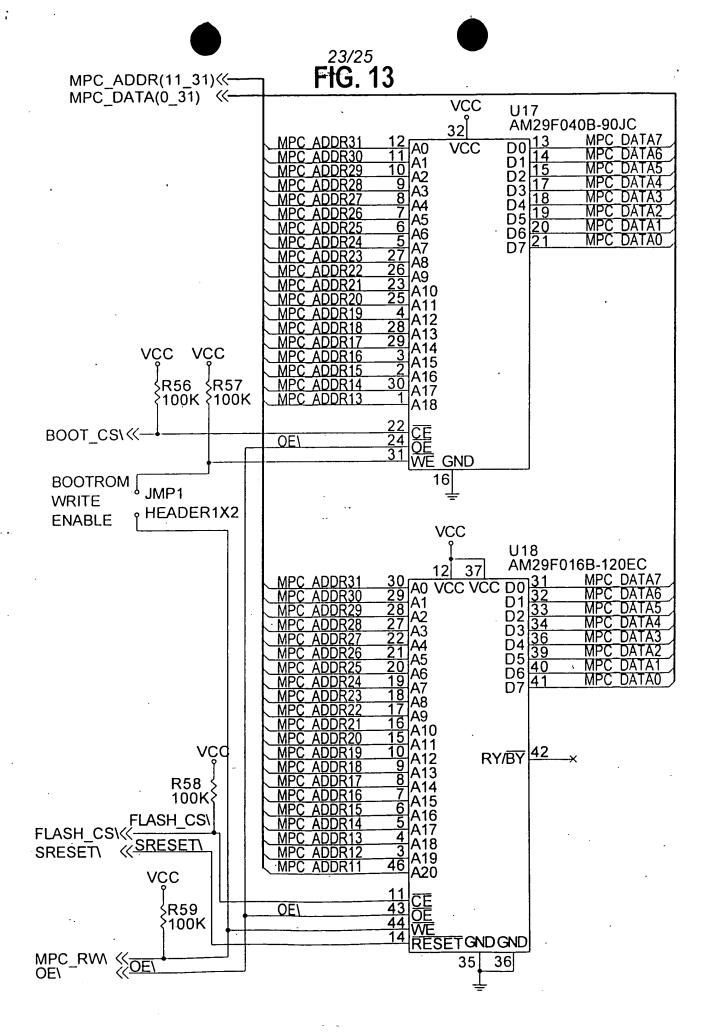
	1	
=	F6 F7 F8 F9 F10 F11 F12 F13 F14	GND GND GND GND GND GND GND GND
	G6 G7 G8 G9 G10 G11 G12 G13 G14	GND GND GND GND GND GND GND GND GND GND

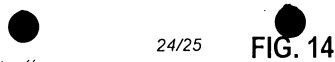
	+3.3V
VDDH VDDH VDDH VDDH VDDH VDDH VDDH VDDH	F5 F6 F7 F8 F9 F10 F11 F12 F13 F14
VDDH	F5
VDDH	F15
VDDH	G5
VDDH	G15
VDDH	H5
VDDH	H15
VDDH	J5
VDDH	J15
VDDH	K5
VDDH	K15
VDDH	L5
VDDH	L15
VDDH	M5
VDDH	M15
VDDH	N5
VDDH	N15
VDDH	P5
VDDH	P15
VDDH VDDH VDDH VDDH VDDH VDDH VDDH VDDH	R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 AR M1 W8 H19

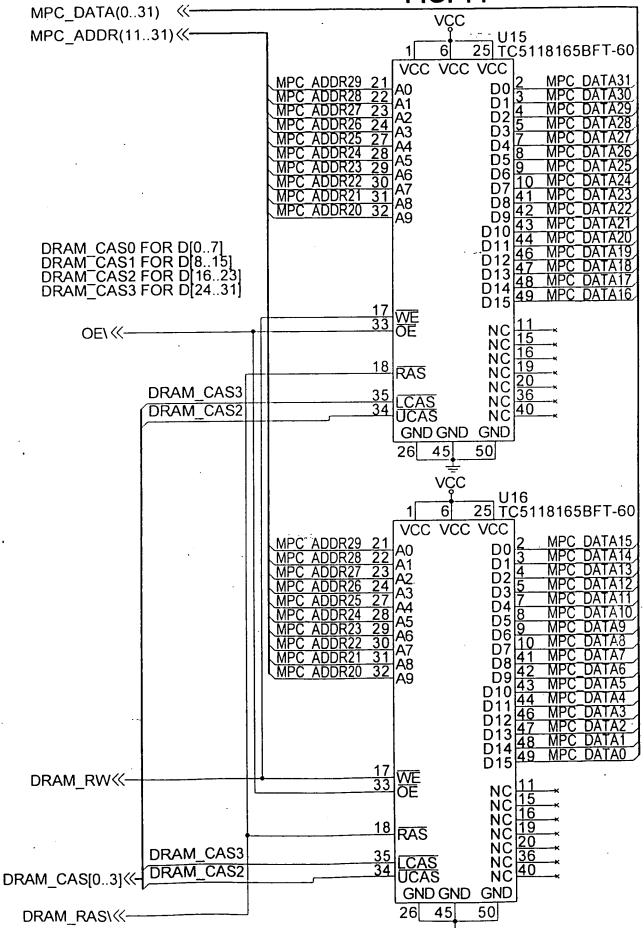












# FIG. 15

